

#2

Sheet 1 of 2  
**PATENT APPLICATION**

<b>FORM PTO-1449</b> <b>LIST OF PATENTS AND PUBLICATIONS</b> <b>FOR APPLICANT'S INFORMATION</b> <b>DISCLOSURE STATEMENT</b> (Use several sheets if necessary)	ATTY. DOCKET NO. 10012829-1	SERIAL NO. 09/866,411	PTO 09/866411 05/26/01
	APPLICANT Claus Skaanning; James Schreckengast		
	FILING DATE 5/26/01	GROUP 2121	

REFERENCE DESIGNATION				U.S. PATENT DOCUMENTS		
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
	AA					
	BB					
	CC					
	DD					
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	FF					
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	II					
	JJ					
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FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
	MM					
	NN					
	OO					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)						
Xb	PP	de Kleer, J. and Williams, B., "Diagnosing multiple faults" in <i>Artificial Intelligence</i> , 32:97-130 (1987)				
Xb	QQ	Heckerman, D., Breese, J., and Rommelse, K., "Decision-theoretic Troubleshooting," in <i>Communications of the ACM</i> , 38:49-57 (1995)				
Xb	RR	Lauritzen, S.L., and Spiegelhalter, D.J., "Local Computations with Probabilities on Graphical Structures and their Applications to Expert Systems," in <i>Journal of the Royal Statistical Society, Series B</i> , 50(2): 157-224 (1988)				
Xb	SS	Jensen, F.V., Lauritzen, S. L., and Olesen, K.G., "Bayesian Updating in Causal Probabilistic Networks by Local Computations," in <i>Computational Statistics Quarterly</i> , 4:269-282, (1990)				
Examiner <i>[Signature]</i> <i>Kevin Jackson</i>			Date Considered <i>5/6/04</i>			

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sheet 2 of 2

# PATENT APPLICATION

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	APPLICANT Claus Skaanning; James Schreckengast		
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	MM					
	NN					
	OO					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)		
26	PP	Breese, J.S. and Heckerman, D. "Decision-theoretic Troubleshooting: A Framework for Repair and Experiment", Technical Report MSH-TR-96-06, Microsoft Research, Advanced Technology Division, Microsoft Corporation, Redmond, USA (1996)
26	QQ	Hennon, M., Pradhan, M., del Favero, B., Huang, K., Provan, G., and O'Rourke, P., "Why is Diagnosis using Belief Networks Insensitive to Imprecision in Probabilities?", <i>Proceedings of the Twelfth Conference on Uncertainty in Artificial Intelligence</i> , (1996)
	RR	
	SS	
Examiner		Date Considered 5/6/04